



TAATACGACTCACTATAGGGCGTCGACTCGATCACCTTTTGAACCCAGGTCTGCCTGCCTCCAAAGCTTGTA CTACTATAAC 80

TAGATTCTCAACTGATGTTGGGCCAAGGTTCTAGGTTCTCTCCTTGACCTTCCTTCTGAAGTAATAATGCTATGATAAG 160
C/EBP

CTCATCGGAGGCTGAGGCCAGGCACATGTTTGCTGAACTATCCATGTTATATGATTTCCTTCCTCAGACAGAGTGAGCT 240

ACTCACGATCCCAGGTGTACCCTGAGGCCAGCCAAGGTGTATCCATGACCTCATGCCTCTGTTCCAGCCTGCCCTTTAAC 320

AGCTCATCCCACCTGCCTGCCCTCCCCGCCTATCTGCAGACAGTAGTCTAGGATTTAGCTGCCCTGGGGGCTCATTTTC 400

CCTCTCAGCTTCCTGCTTTAGCTGTCTCTGCTCCCTCCACTCACCTATTACTCCAGCACTCTCACCTGGTCTTCTTTCTG 480
C/EBP

CTCATCACTGCCTCTTGACATCTTTATCTCATAGTAGTTAGTTAGGGGTTCTTGGAATGCCCTAAATCCACATGGTG 560

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AAGGATTCAGGCTGGTGGCAGCTATAGCCAAGCAGACTGCTGGCCAGGGATTGCAAAGGAGTATTTTGTGCTTAAGAA 720

AATAACAACACTGAGTATGAGATGGAGGGAGGGGGTGTGGTGCCAGAGAGATTGGGAAGAGTCTGCCAAGGGTGTGTT 800
C/EBP

CTACTCACTCTCCTCTTTTCTTTTCATCTCCACTGAGCTGGAGGCAGTTATCCTGTCCCCACGTCACATTCCTACTCCCC 880
API

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CCCCATGAAAACCTTTATTTATTATGGATACGGAAACCTGAAAATAATGTCTTTCTTTTGATTTTTTCCCCAATCATTA 1120
C/EBP

AAACGTAAAACTACTCTTAGGTCGCAAGGTTAAGCCATTCTCAGCTTAGCAGTGGCAGGCTGGATTGGCTGTGACCT 1200

ACAGTTGGCCAATCCCTGATTCCCAAAATGTATTCCTCAGGGATGTGGGCAAAATACTTATGGGAAGTGTGGATTAAACA 1280
API C/EBP

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API

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API C/EBP

CTTCTCCACCTCCCTCTTTTCTCCACCCCTCCCCATCAGCCCCCATATATATGCCCAAACTCTCCACAAAGCCTTG 2240

TTGCCTGCAAACCTTTACTTCTGAAATGACTTCCACGGCTGGGACG 2286